



**Climate KIC - Summer School**  
**Assessing Climate Change - 2010 Session**  
**July 6 to 8 at Ecole Polytechnique**



**Timetable**

**Tuesday July 6**

8:00 am Bus starts from Cité Internationale, "Avenue Pierre de Coubertin" exit

8.30 am (Amphi Becquerel) Welcome address by Yves GNANOU Deputy Director of Ecole Polytechnique

8:45 am Coffee break

9:00 to 1:00 pm Experimental sessions

- Team A Radiative Budget and Greenhouse Effect – Hélène Chepfer - room PC37
- Team B Renewable energies, Wind and Solar Power Resource – Philippe Drobinski - room PC40
- Team C Spatial and Terrestrial monitoring of Environment – Solène Turquety - room PC38

Teams then go to the respective experimental places

1:00 to 2:00 pm Lunch at the restaurant Salle Detœuf

2:00 to 5:00 pm Teams proceed Data analysis and interpretation

- Team A Salles LMD (H. Chepfer, V. Noel, M. Chiriaco)
- Team B Salle 30 (J.C. Dupont, T. Salameh)
- Team C Salle LMD Préfa (A. Hertzog) / Salle de Formation (S. Turquety)/ Salle 30 (Th. Dubos)

5:30 to 7:30 pm (Amphi Becquerel)

Presentation of the outcomes of Team A on the theme "Radiative Budget and Greenhouse Effect" and discussion

Conference Jean-Louis Dufresne (LMD/CNRS)

Round Table - participants: Jean Jouzel (LSCE/CEA), Hervé Le Treut (IPSL), Moderator Joachim Nassar (Ecole Polytechnique)

7:30 to 8:00 pm Sandwich dinner

8:00 pm (Cour Ferrié) Bus starts back to Paris

**Wednesday July 7**

8:15 am Bus starts from Cité Internationale, "Avenue Pierre de Coubertin" exit

9:00 to 1:00 pm Experimental sessions

- Team A Renewable energies, Wind and Solar Power Resource – Philippe Drobinski - room PC40
- Team B Spatial and Terrestrial monitoring of Environment – Solène Turquety - room PC38
- Team C Radiative Budget and Greenhouse Effect – Hélène Chepfer - room PC37

Teams then go to the respective experimental places

1:00 to 2:00 pm Lunch at the restaurant Salle Detœuf

2:00 to 5:00 pm Teams proceed Data analysis and interpretation

- Team A Salle 35 (J.C. Dupont, T. Salameh)
- Team B Salle LMD Préfa (A. Hertzog) / Salle de formation (S. Turquety) / Salle 36 (Th. Dubos)
- Team C Salle 34 (H. Chepfer, V. Noel, M. Chiriaco)

5:30 to 7:30 pm (Amphi Becquerel)

Presentation of the outcomes of Team B on the theme “Spatial and Terrestrial monitoring of Environment” and discussion

Industry representatives: Christophe Nussli (Thales Alenia Space), Jacques Moussafir (Aria Technologies), Augustin Colette (INERIS)

Moderators: Susanne Steiner (TU Berlin), Codrin Kruijne (Utrecht Univ.)

7:30 to 8:00 pm Sandwich dinner

8:00 pm (Cour Ferrié) Bus starts back to Paris

### **Thursday July 8**

8:15 am Bus starts from Cité Internationale, “Avenue Pierre de Coubertin” exit

9:00 to 1:00 pm Experimental sessions

- Team A Spatial and Terrestrial monitoring of Environment – Solène Turquety - room PC38
- Team B Radiative Budget and Greenhouse Effect – Hélène Chepfer - room PC37
- Team C Renewable energies, Wind and Solar Power Resource – Philippe Drobinski - room PC40

Teams then go to the respective experimental places

1:00 to 2:00 pm Lunch at the restaurant Salle Detœuf

2:00 to 5:pm Teams proceed to the data analysis and interpretation

- Team A Salle LMD Préfa (A. Hertzog) / Salle de formation (S. Turquety) / Salle 36 (Th. Dubos)
- Team B Salle 34 (H. Chepfer, V. Noel, M. Chiriaco)
- Team C Salle 35 (J.C. Dupont, T. Salameh)

5:30 to 7:30 pm (Amphi Becquerel) Presentation of the outcomes of Team C on the theme “Renewable energies, Wind and Solar Power Resource” and “ideation” discussion

Presentations of the companies and “ideation” debate

Industry representatives: Alexandre Sauvage (Leosphere), Frédéric Jouve (EDF R&D), Ralf Wehrspohn (Fraunhofer / Solar Valley) – Moderators: Susanne Steiner, Codrin Kruijne

7:00 to 8:00 pm (Salon d’Honneur) Final Cocktail offered by Electricité de France

8:00 pm (Cour Ferrié) Bus starts back to Paris

[www.lmd.polytechnique.fr/climatekicedu](http://www.lmd.polytechnique.fr/climatekicedu)

In case of problem call the SIRTa : +33 (0) 6 45 33 99 27